

Abstract of the Invention

The invention relates to a friction roller (1) and to a support (2) for the driving of a bobbin on a textile machine, whereby the friction roller (1) drives the bobbin by means of friction on its outer circumference. A support (2) is installed on the friction roller (1) and is provided with a friction coating. The support (2) is made in several parts and consists of curved sections (21). Each of the sections (21) reaches around the friction roller (1) by more than 180°.



ABSTRACT OF THE INVENTION

The invention relates to a friction roller and to a support for the driving of a bobbin on a textile machine, whereby the friction roller drives the bobbin by means of friction on its outer circumference. A support is installed on the friction roller and is provided with a friction coating. The support is made in several parts and consists of curved sections. Each of the sections reaches around the friction roller by more than 180°.